

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (currently amended) A method for transmitting a web page, comprising steps of:
generating a plurality of template document versions from an original data document at a server, each ~~the~~ template document including a set of insertion points, each insertion point including code fragments usable by a client and capable of reading changed data and inserting the read changed data into the template document to render a copy of the original data document at the client;
receiving a request message at the server relating to the original data document, the request message comprising indicia of template document versions in a client local cache; and
sending a response message in response to the request message by selecting one of the plurality of template document versions based on the indicia in [[.]] the response message and including information identifying the selected template document version in the response message such that the client may utilize the selected template document version in the client local cache along with the changed data to render the copy of the original data document at the client.
2. (canceled)
3. (canceled)
4. (previously presented) The method of claim 1 wherein the receiving step comprises receiving the request message formed as an HTTP protocol message and wherein the sending step comprises sending the response message as an HTTP protocol message .

5. (previously presented) The method of claim 1 wherein the receiving step comprises receiving the request message including information identifying at least one template document already available to a sender of the request message in a client local cache.
6. (previously presented) The method of claim 1 wherein the sending step comprises sending the response message including the template document.
7. (previously presented) The method of claim 1 wherein the sending step comprises sending the changed data includes a set of changed data from an earlier version of the original data document.
8. (previously presented) The method of claim 1 wherein the sending step comprises sending the changed data includes a set of personalized data relating to a version of the original data document.
9. (previously presented) The method of claim 1 comprising a step of redefining the template document in response to changes in the original document.
10. (previously presented) The method of claim 9 wherein the redefining step comprises redefining the template document in response to the changed data being larger than a selected fraction of a size of the original data document.
11. (canceled)
12. (previously presented) The method of claim 1 wherein the code fragments include JavaScript.

13. (previously presented) A method of presenting a web page at the client comprising the steps of claim 1 and further comprising a step of rendering the copy of the original data document at the client by: (i) parsing the template document, (ii) performing any code fragments, and (iii) inserting any changed data at the set of insertion points in the template document.
14. (previously presented) The method of claim 1 wherein the changed data comprises a cookie.
15. (currently amended) A server apparatus comprising:
 - a templaticization mechanism that generates a plurality of template document versions from an original data document, each the template document including a set of insertion points , each insertion point including code fragments usable by a client and capable of reading changed data and inserting the read changed data into the template document to render a copy of the original data document at the client;
 - a receiver configured to receive a request message from the client relating to the original data document, the request message comprising indicia of template document versions in a client local cache; and
 - a transmitter configured to send a response message in response to the request message by selecting one of the plurality of template document versions based on the indicia in [.,]] the response message and including information identifying the selected template document version in the response message such that the client may utilize the selected template document version in the client local cache along with the changed data to render the copy of the original data document at the client.
16. (canceled)

17. (canceled)
18. (previously presented) The server apparatus of claim 15 wherein the request message comprises an HTTP protocol message and the response message comprises an HTTP protocol message.
19. (previously presented) The server apparatus of claim 15 wherein the request message includes information identifying at least one template document already available to a sender of the request message in a client local cache.
20. (previously presented) The server apparatus of claim 15 wherein the response message includes the template document.
21. (previously presented) The server apparatus of claim 15 wherein the changed data includes a set of changed data from an earlier version of the original data document.
22. (previously presented) The server apparatus of claim 15 wherein the changed data includes a set of personalized data relating to a version of the original data document.
23. (previously presented) The server apparatus of claim 15 wherein the templization mechanism is configured to redefine the template document in response to changes in the original document.

- 24. (previously presented) The server apparatus of claim 23 wherein the templization mechanism is configured to redefine the template document in response to the changed data being larger than a selected fraction of a size of the original data document.
- 25. (canceled)
- 26. (previously presented) The server apparatus of claim 15 wherein the code fragments include JavaScript.
- 27. (previously presented) A system comprising the server apparatus of claim 15 and further comprising the client, the client being configured to render the copy of the original data document by: (i) parsing the template document, (ii) performing any code fragments, and (iii) inserting any changed data at the set of insertion points in the template document.
- 28. (previously presented) The server apparatus of claim 15 wherein the changed data comprises a cookie.

Claims 29-40 (canceled)